



FIG. 2

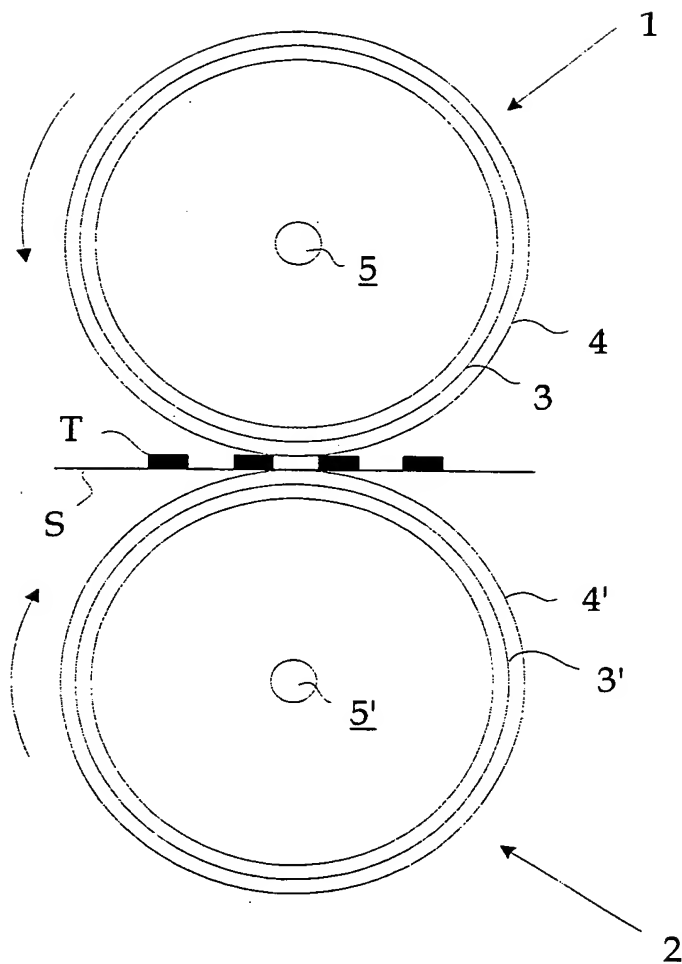


FIG. 1A

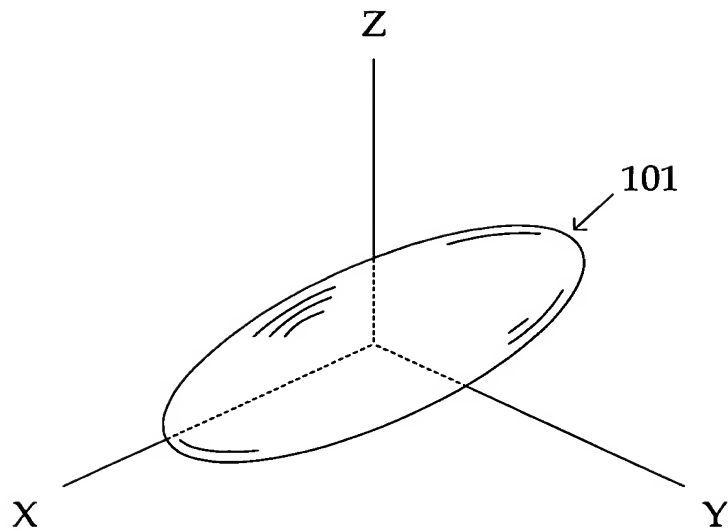


FIG. 1B

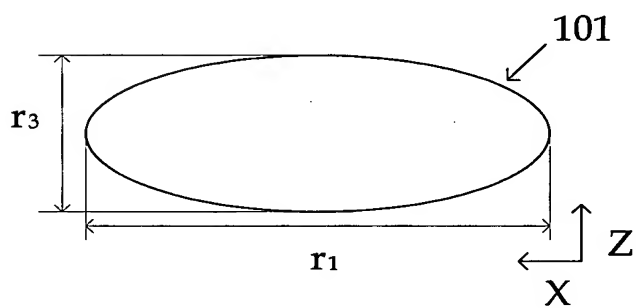


FIG. 1C

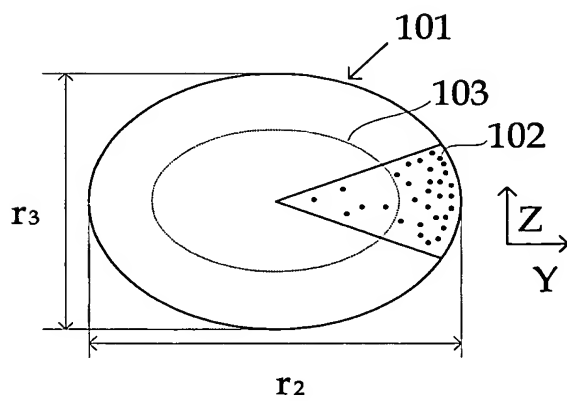




FIG. 2

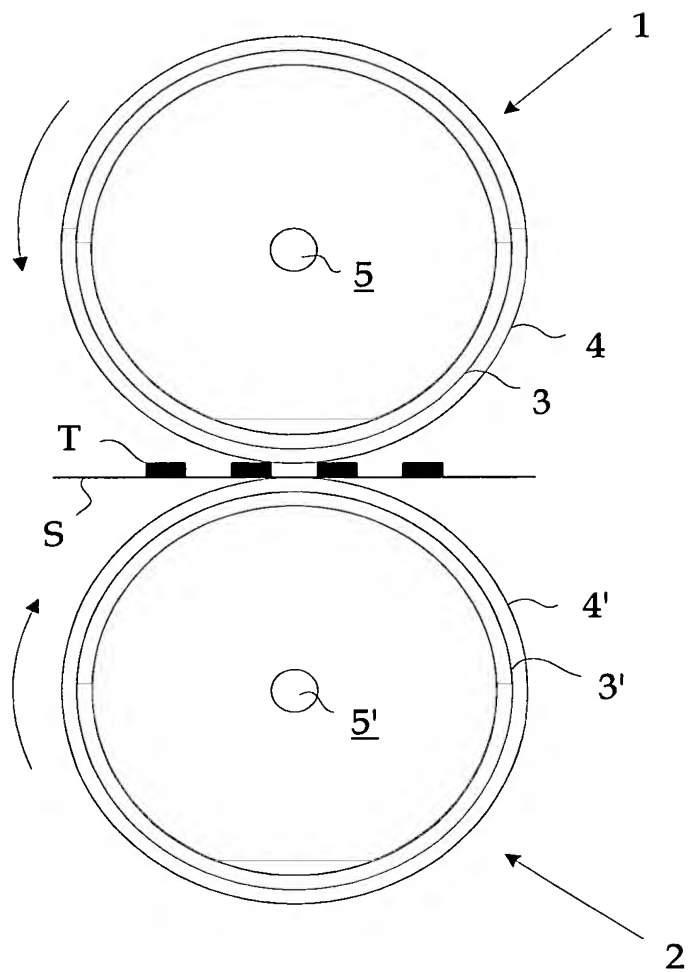




FIG. 3

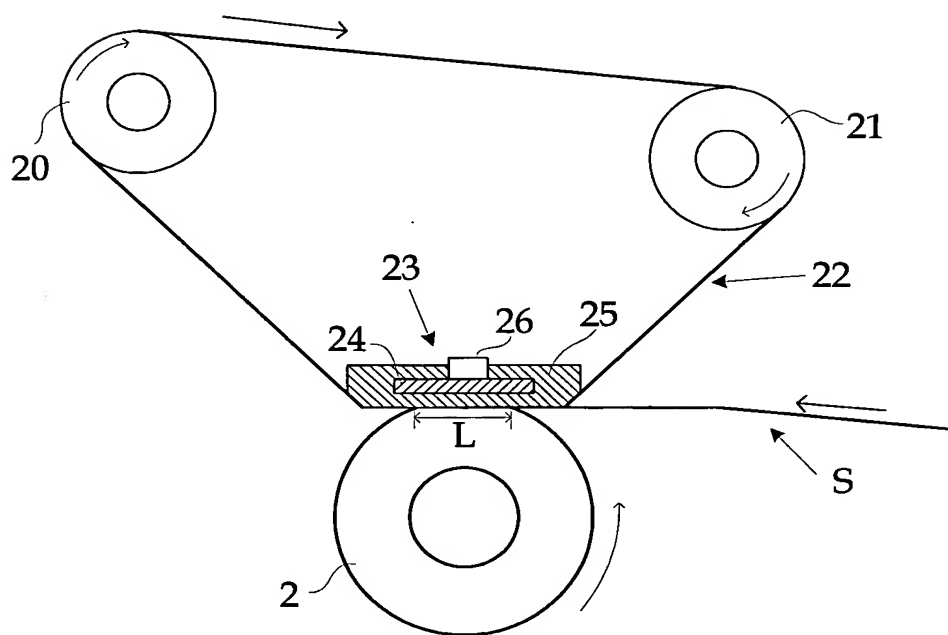
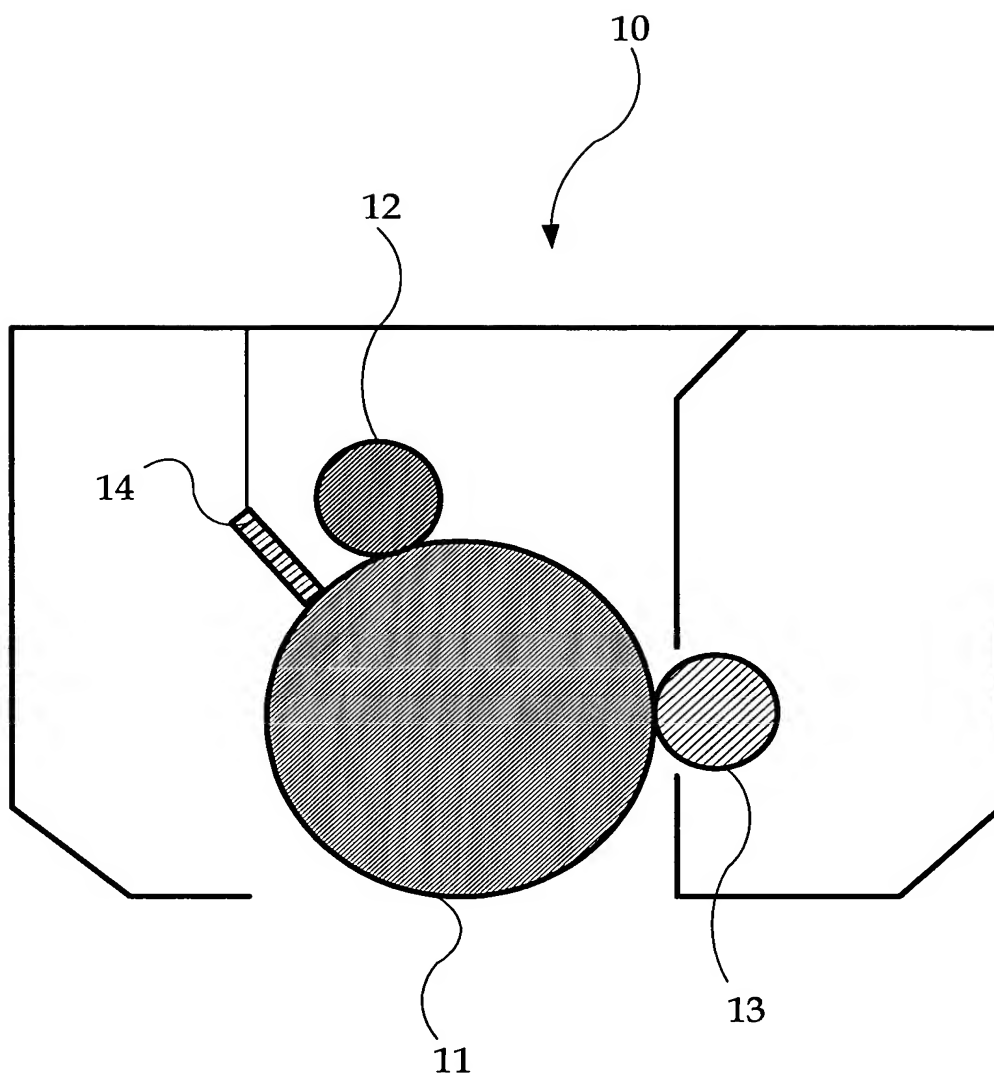


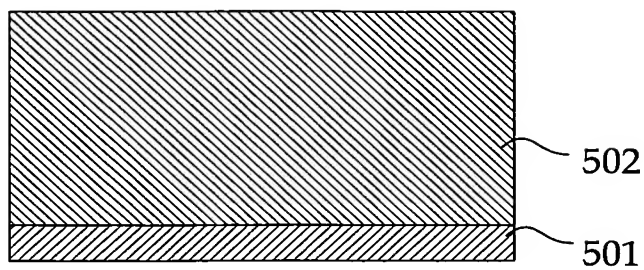
FIG. 4





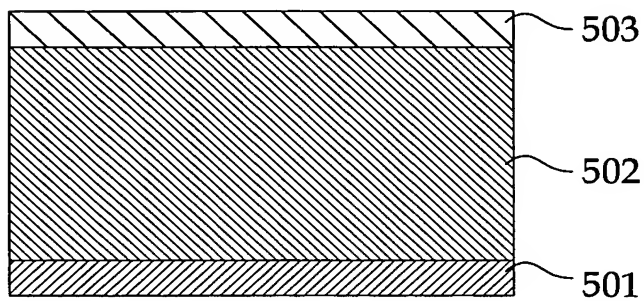
500

FIG. 5



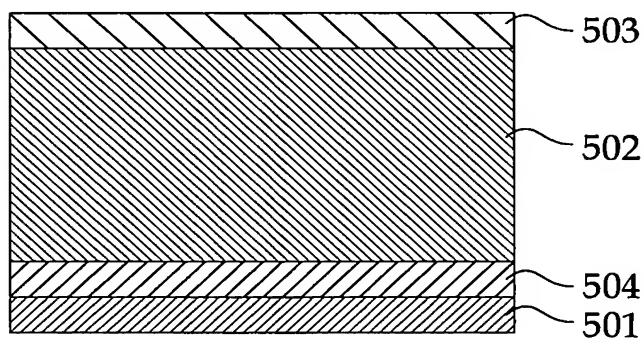
500

FIG. 6



500

FIG. 7



500

FIG. 8

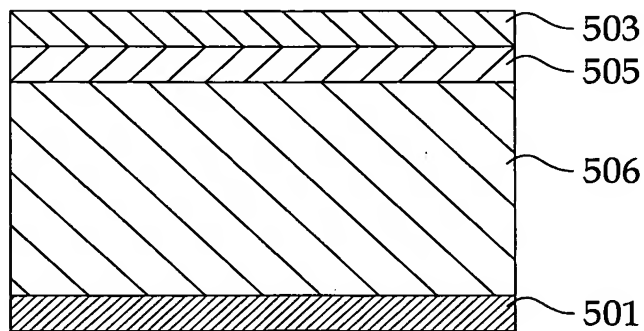




FIG. 9

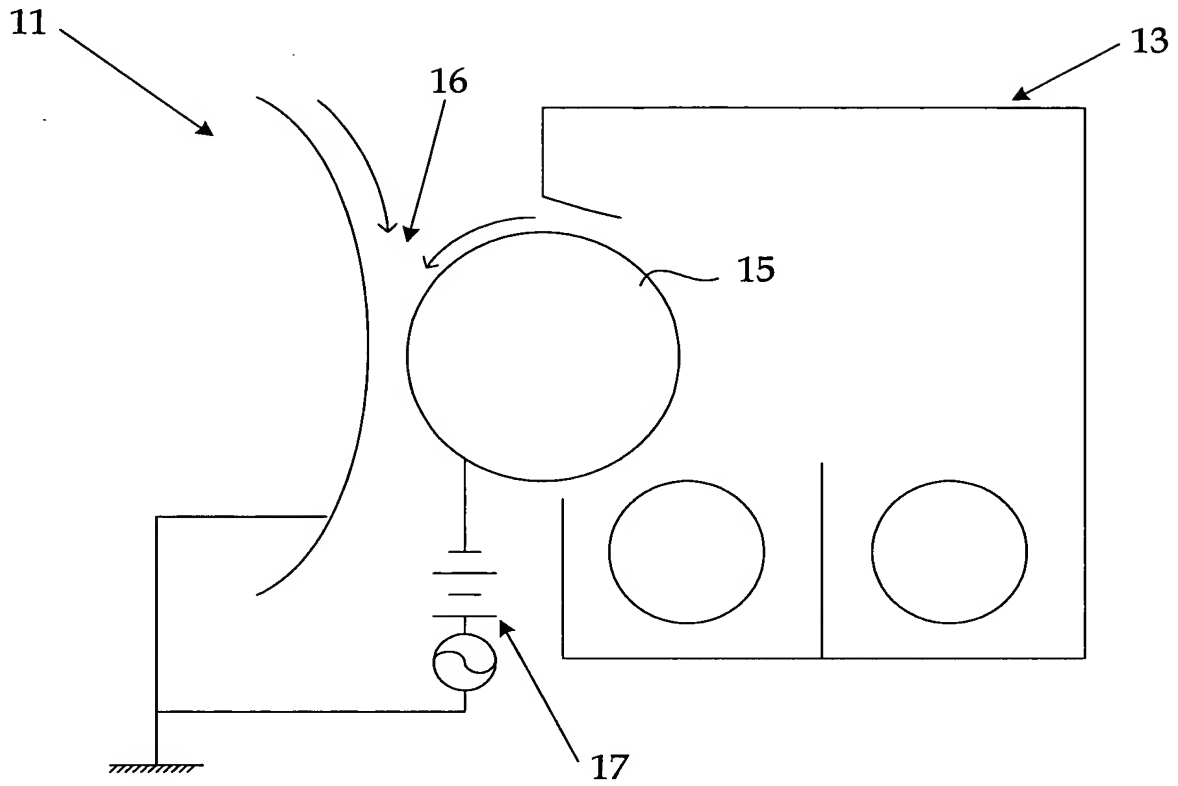


FIG. 10

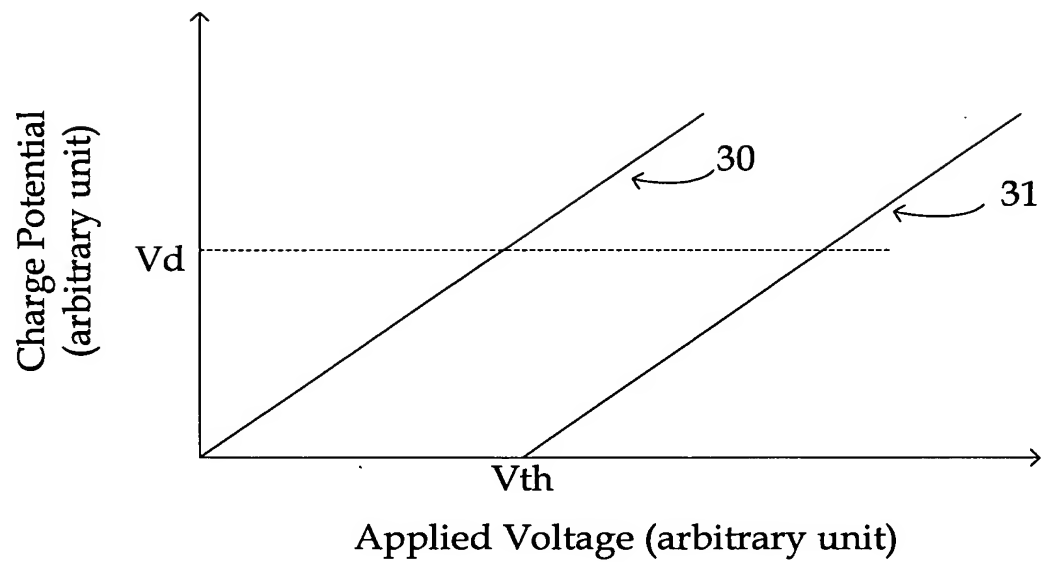






FIG. 11

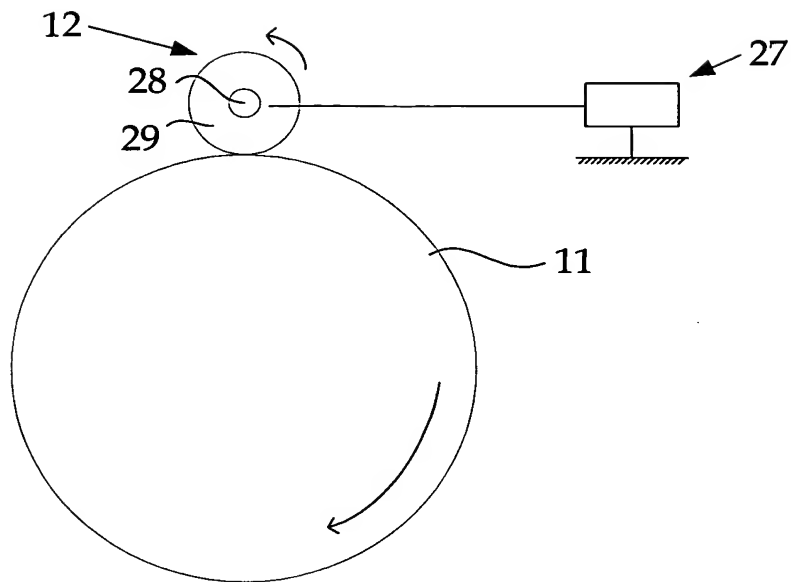
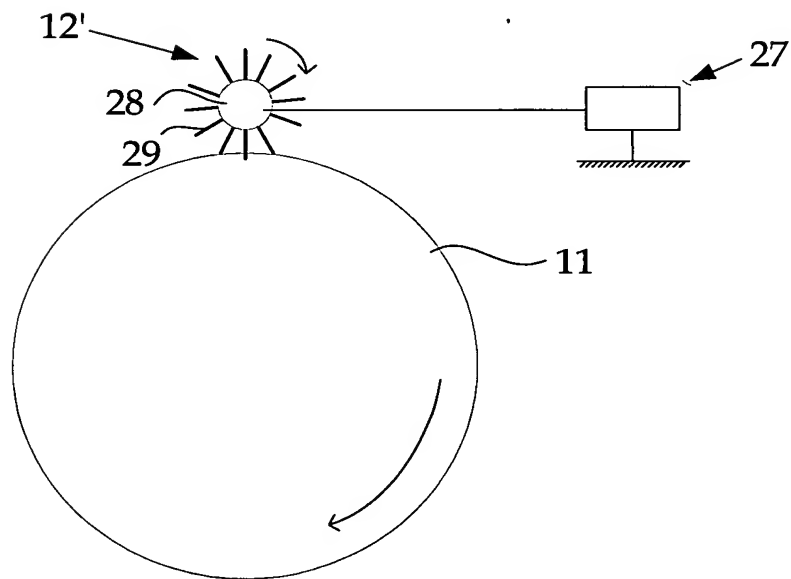


FIG. 12



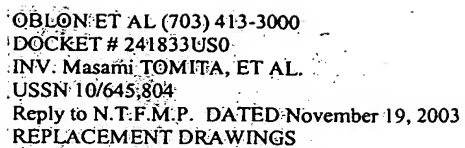
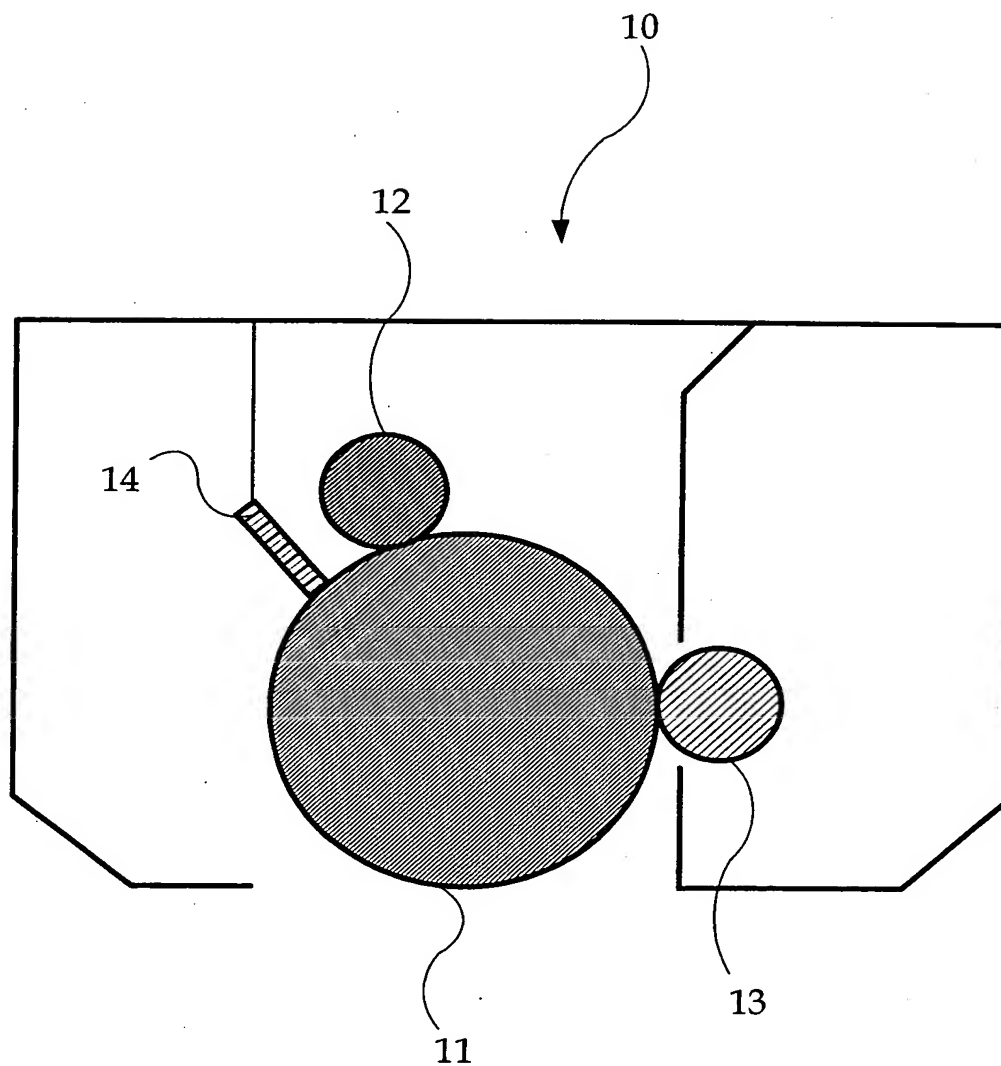


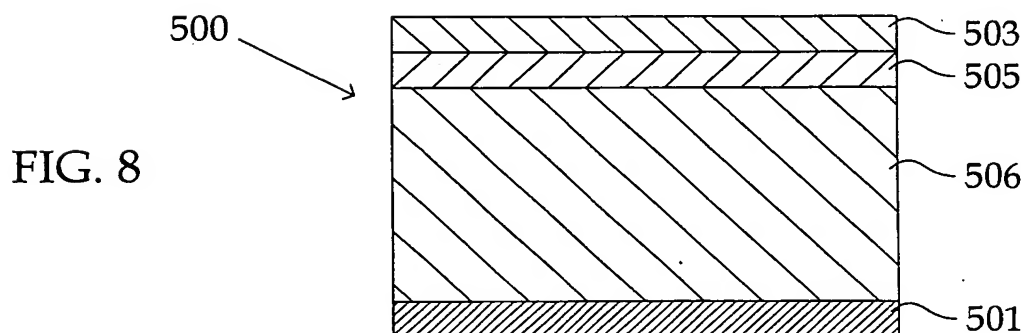
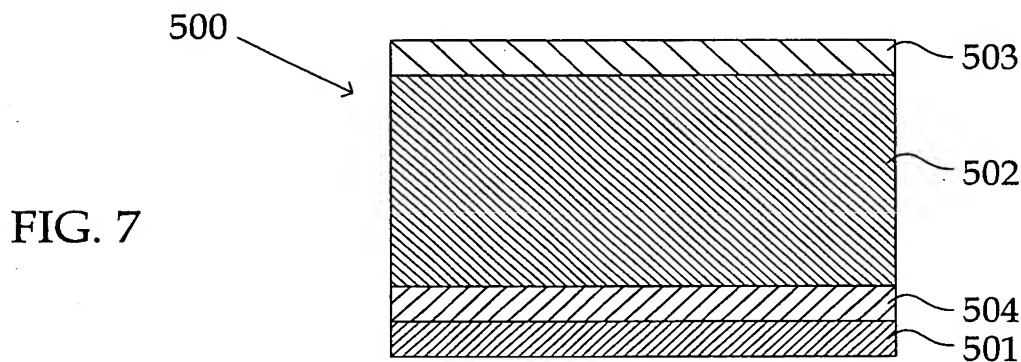
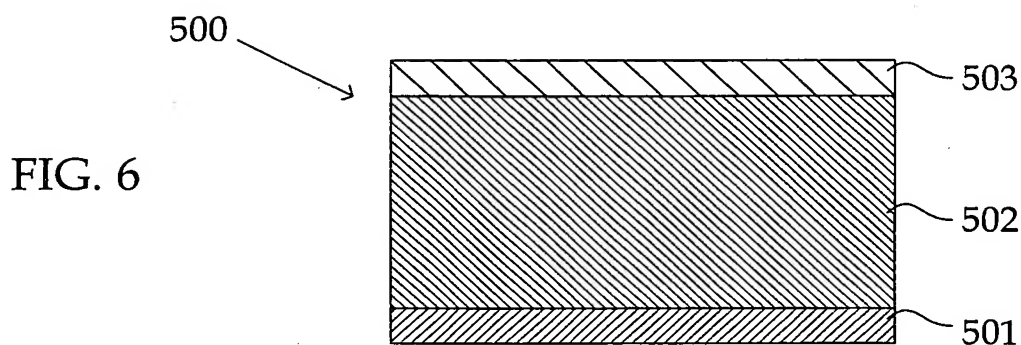
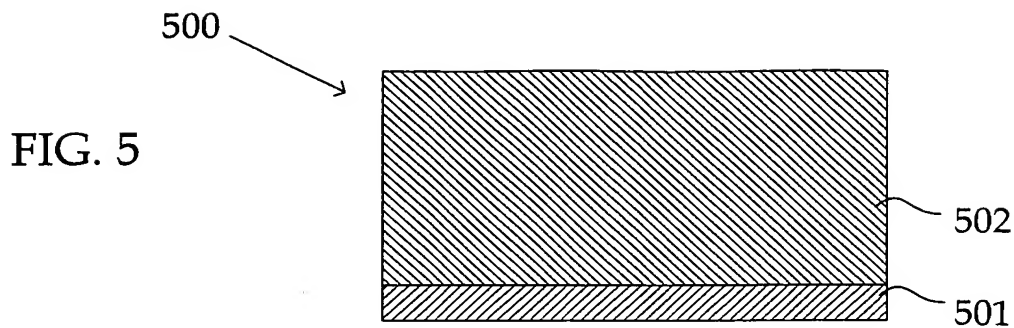


FIG. 4





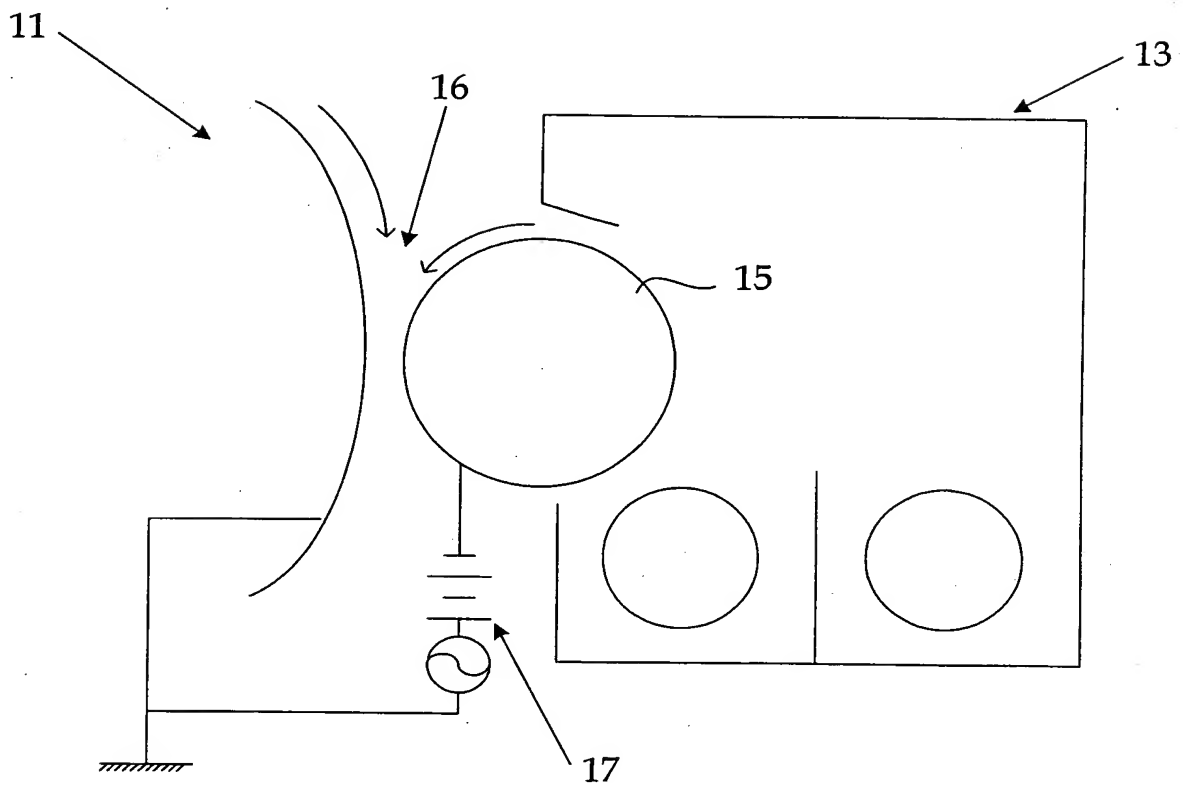
OBLON ET AL (703) 413-3000  
DOCKET # 241833US0  
INV. Masami TOMITA, ET AL  
USSN 10/645,804  
Reply to N.T.F.M.P. DATED November 19, 2003  
REPLACEMENT DRAWINGS





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USSN 10/645,804  
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REPLACEMENT DRAWINGS

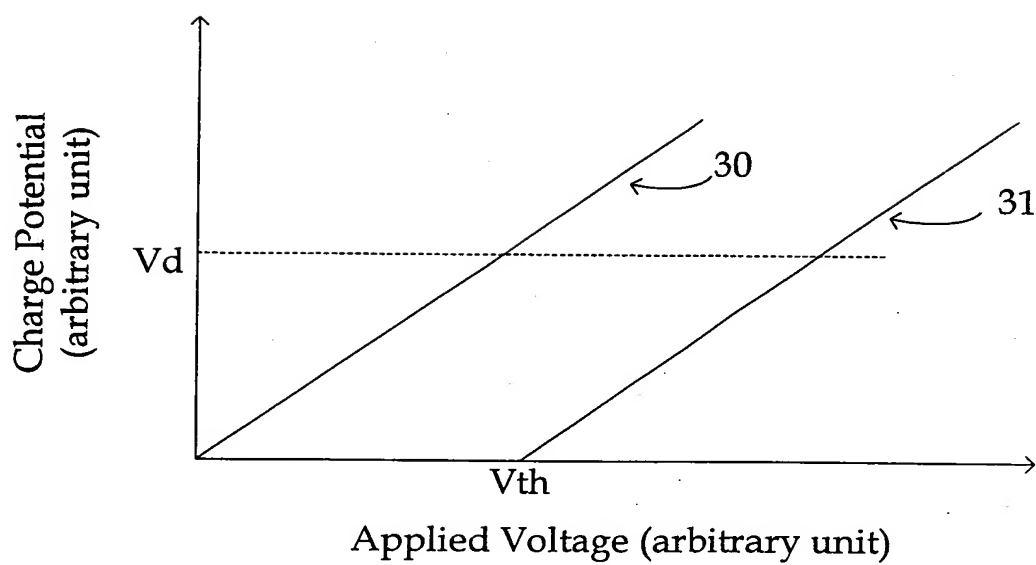
FIG. 9





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DOCKET # 241833US0  
INV. Masami TOMITA, ET AL.  
USSN: 10/645,804  
Reply to NHTF MP. DATED November 19, 2003  
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FIG. 10





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DOCKET # 241833US0  
INV. Masami TOMITA, ET AL.  
USSN 10/6451804  
Reply to N-T-F M.P. DATED November 19, 2003  
REPLACEMENT DRAWINGS

FIG. 11

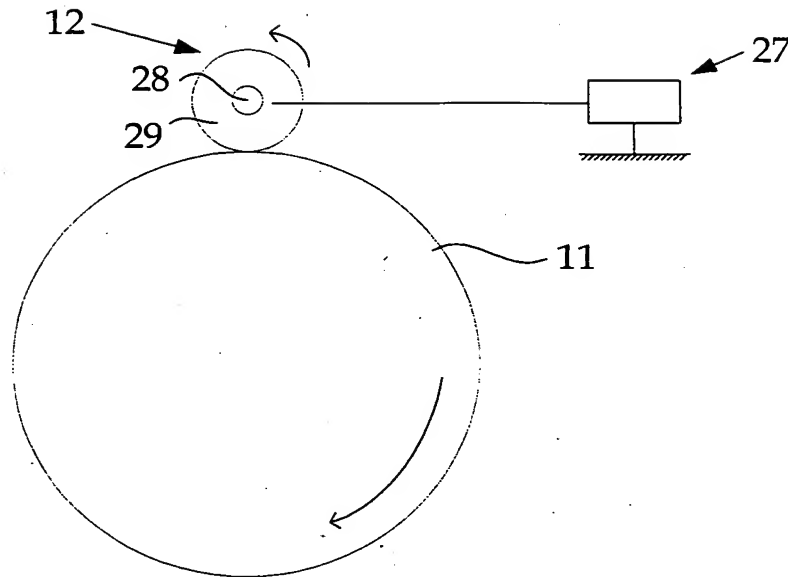


FIG. 12

